

THE ROCKEFELLER FOUNDATION NDRC CAPACITY-BUILDING INITIATIVE

\$1B NDRC Funding



Capacity-Building
Support



Strong proposals for NDRC eligible projects

Expanded risk and resilience discussion

Expert and jurisdiction networks

Institutionalized government change



CAPACITY-BUILDING INITIATIVE PROCESS

The Capacity-Building Initiative is providing technical support, convened events, and developed content to provide jurisdiction-specific and scalable support.

Individual Technical Assistance



- Individual outreach calls
- Connection to expert assistance

Regional and National Convenings



- National Summit
- Five Phase 1 Regional Academies
- Federal Academy
- Two Phase 2 Regional Academies
- Phase 2 Applicant and Funders Summit

Tools and Resources



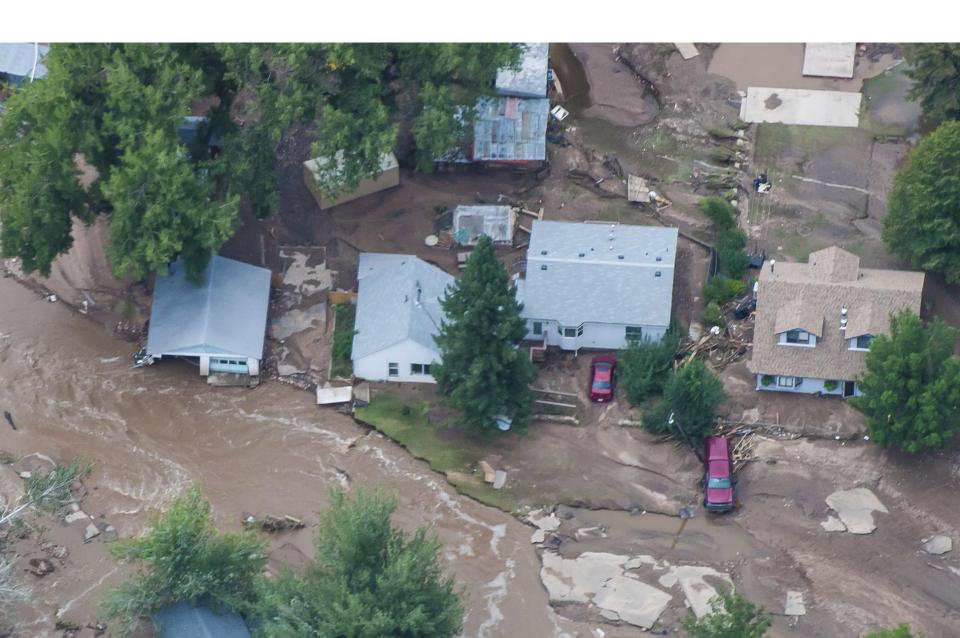
- Case studies
- Fact sheets
- Webinars
- Phase 2 Toolkit

Jurisdiction-specific support

Scalable resilience resources

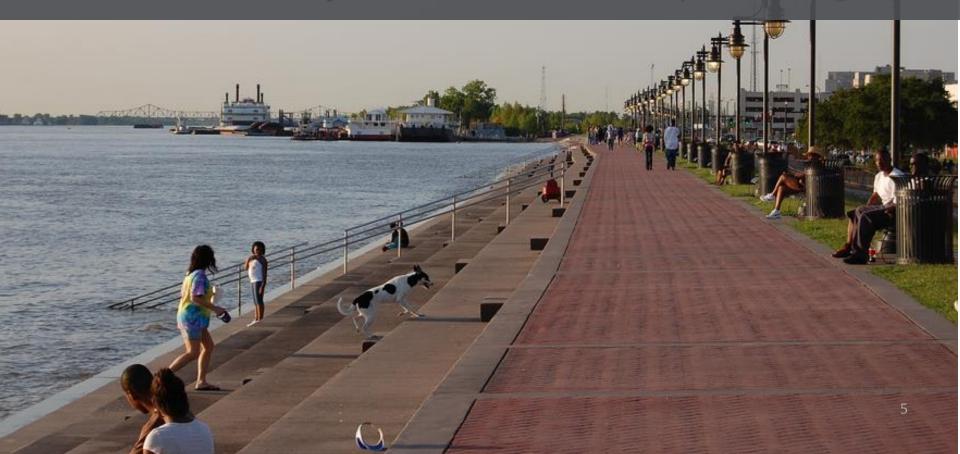


WHY DO WE CARE ABOUT RESILIENCE?



DEFINING RESILIENCE

The capacity to survive, adapt, and thrive in the face of chronic stresses and acute shocks, and even transform when conditions require it.



THE FUTURE IS UNCERTAIN



PAST DISASTERS ARE NOT FUTURE DISASTERS



HAZARD



SHOCK

STRESS



Additional Emphasis

CONSEQUENCE

EXPOSURE



VULNERABILITY



Broad definitions



RISK IS f (HAZARD \bigstar CONSEQUENCE)







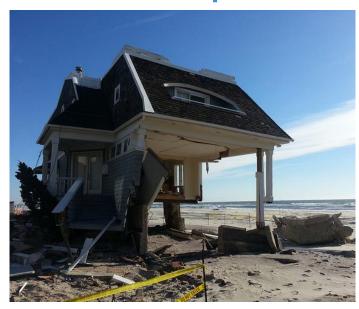








Direct Impact



Hurricane damages home.



Indirect Impact



Hurricane damages regional food distribution center, impacting jobs and access to food supplies.



More Vulnerable to a Flood



Less Vulnerable to a Flood





VULNERABLE POPULATIONS

Disasters tend to exacerbate existing inequalities in a community, leaving previously disadvantaged populations both absolutely and relatively worse-off.



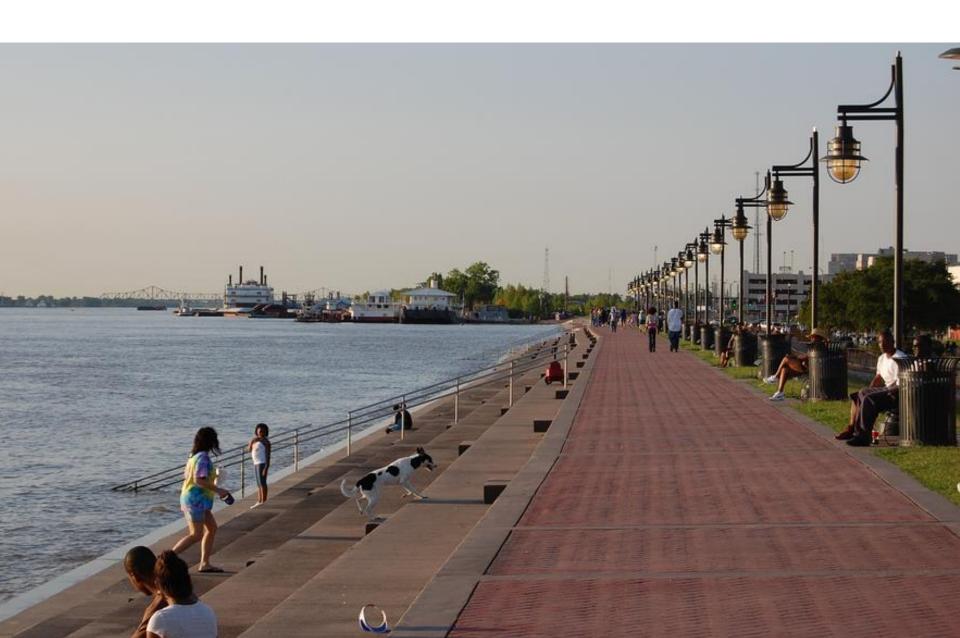


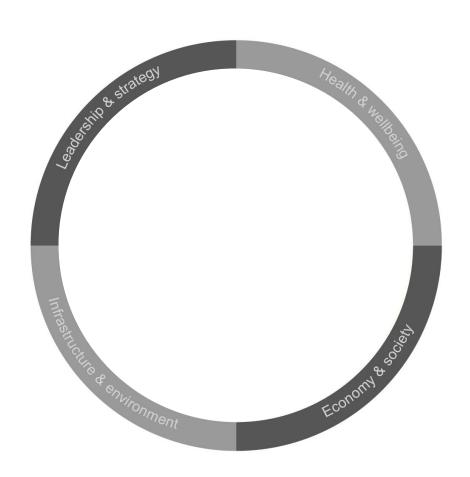






RESILIENCE IN YOUR COMMUNITY





The CRF is a way to articulate resilience in a measurable, evidence-based and accessible way to inform planning, practice, and investment patterns that enable communities to survive and thrive multiple shocks and stresses.





Meets basic needs



Supports livelihoods and employment



Ensures public health services







Promotes cohesive and engaged communities



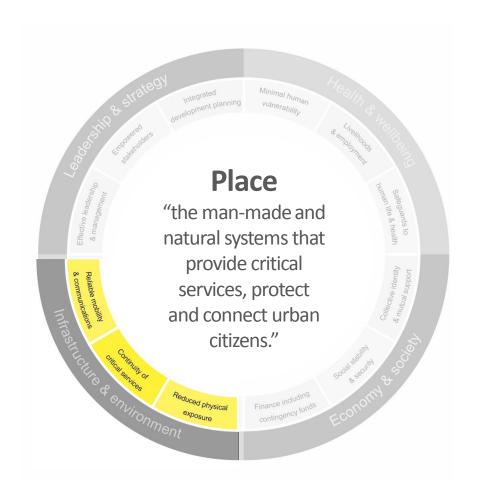
Ensures social stability, security and justice



Fosters economic prosperity







Enhances and provides protective natural & man-made assets



Ensures continuity of critical services



Provides reliable communication and mobility







Promotes
leadership and
effective
management



Empowers a broad range of stakeholders

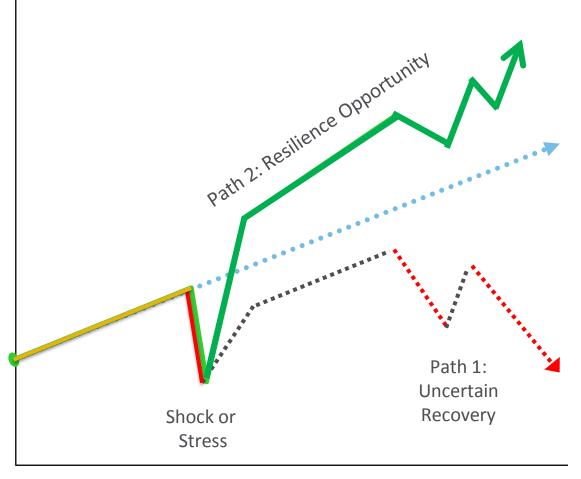


Fosters
long-term and
integrated
planning





THE RESILIENCE DIVIDEND



- Shocks and stresses can bring opportunities for places to evolve and in some circumstances transform
- In Phase 2, jurisdictions should focus on maximizing the resilience dividend of projects



CHARACTERISTICS OF NDRC RESILIENCY PROJECTS

Has an Effective

Design

Maximizes Co-Benefits and Leverage

Addresses Multiple Risks Ensures Long-Term
Resilience

Engages Multiple Stakeholders

Scales and Can be Replicated

Builds Capacity to
Create More Resilient
Communities

Meets NOFA-Specific Criteria

Ties Back to Unmet Need of Qualifying Disaster

Aligns with Phase 1
Approach

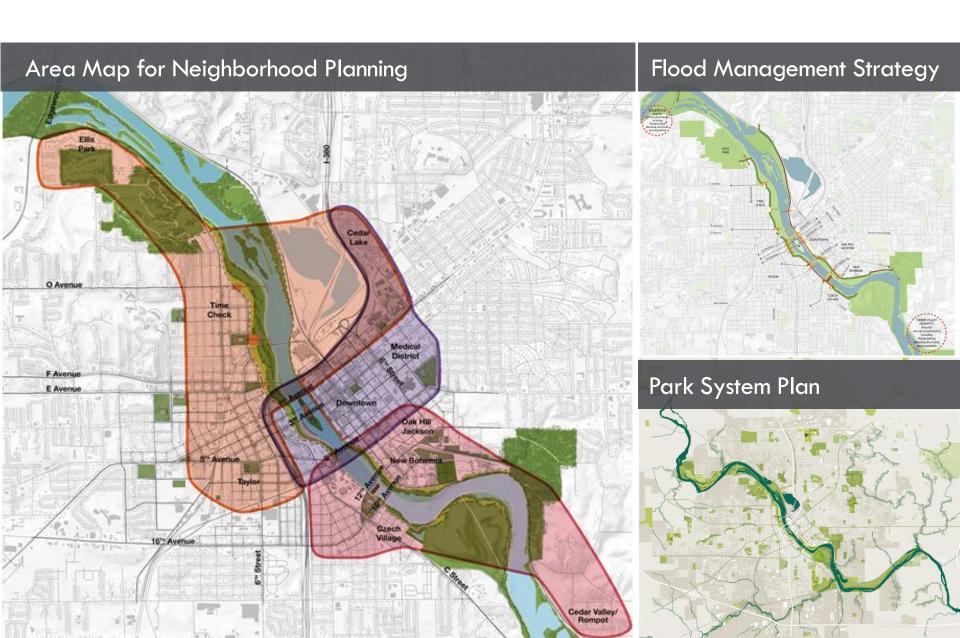


CASE STUDY: CEDAR RAPIDS, IOWA

Record-setting floods on the Cedar River caused \$5.4 B in damages, displaced 18,000 people & damaged 5,900 homes.

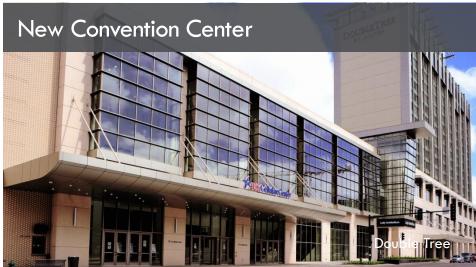


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DESIGN DRIVEN PROCESS

DEFINE

Craft meaningful and actionable goal statement.

IDEATE

Collaborative brainstorming to generate solutions.

PROTOTYPE

Create visual tool to solicit feedback.

EVALUATE

Obtain feedback on idea to feed iterative cycle.

